Molecular Cancer Research

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American Association for Cancer Research

July 2014 • Volume 12 • Number 7

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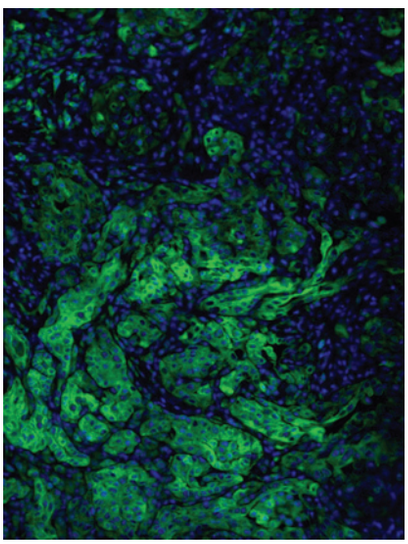
ABOUT THE COVER

Immunofluorescence picture (200×) of a murine papillary thyroid carcinoma stained for galectin- 3 (green) and DAPI (blue). This mouse model, developed in the McMahon Lab at the University of California, San Francisco by R.-P. Charles using the cre-activable gene $Braf^{CA}$ mutant mouse coupled with a thyroid-specific cre-recombinase ($Thyro\text{-}cre^{ERT2}$), mimics closely the human pathology (e.g., galectin-3 expression). This preclinical model is invaluable for further studies using pathway-targeted drug treatments but also for uncovering the genetics behind tumor progression to anaplastic thyroid carcinoma by combining additional genomic alterations like $Pik3ca^{H1074R}$ or *Pten* deletion. See the article by Charles and colleagues (beginning on page 979) for more information.



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12 (7)

Mol Cancer Res 2014;12:965-1066.

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